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?show files;ds
File 347:JAPIO Nov 1976-2004/May(Updated 040903)
         (c) 2004 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2004/Sep W02
         (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040916,UT=20040909
         (c) 2004 WIPO/Univentio
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200459
         (c) 2004  Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
         (c) 2002 INPI.  All rts. reserv.
File 120:U.S. Copyrights 1978-2004/Sep 14
         (c) format only 2004 The Dialog Corp.
File 426:LCMARC-Books 1968-2004/Sep W3
         (c) format only 2004 Dialog Corporation
File 430:British Books in Print 2004/Sep W1
         (c) 2004 J. Whitaker & Sons Ltd.
File 483:Newspaper Abs Daily 1986-2004/Sep 17
         (c) 2004 ProQuest Info&Learning
File   2:INSPEC 1969-2004/Sep W2
         (c) 2004 Institution of Electrical Engineers
File  35:Dissertation Abs Online 1861-2004/Aug
         (c) 2004 ProQuest Info&Learning
File  65:Inside Conferences 1993-2004/Sep W3
         (c) 2004 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2004/Aug
         (c) 2004 The HW Wilson Co.
File 233:Internet & Personal Comp. Abs. 1981-2003/Sep
         (c) 2003 EBSCO Pub.
File 256:TecInfoSource 82-2004/Jul
         (c)2004 Info.Sources Inc
File 474:New York Times Abs 1969-2004/Sep 18
         (c) 2004 The New York Times
File 475:Wall Street Journal Abs 1973-2004/Sep 17
         (c) 2004 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
         (c) 2002 The Gale Group
File   6:NTIS 1964-2004/Sep W2
         (c) 2004 NTIS, Intl Cpyrght All Rights Res
File   7:Social SciSearch(R) 1972-2004/Sep W2
         (c) 2004 Inst for Sci Info
File   8:Ei Compendex(R) 1970-2004/Sep W2
         (c) 2004 Elsevier Eng.  Info. Inc.
File  34:SciSearch(R) Cited Ref Sci 1990-2004/Sep W2
         (c) 2004 Inst for Sci Info
File  94:JICST-EPlus 1985-2004/Aug W4
         (c)2004 Japan Science and Tech Corp(JST)
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
         (c) 1998 Inst for Sci Info
File   9:Business & Industry(R) Jul/1994-2004/Sep 17
         (c) 2004  The Gale Group
File  15:ABI/Inform(R) 1971-2004/Sep 18
         (c) 2004 ProQuest Info&Learning
File  16:Gale Group PROMT(R) 1990-2004/Sep 20
         (c) 2004 The Gale Group
File  20:Dialog Global Reporter 1997-2004/Sep 20
         (c) 2004 The Dialog Corp.
File 148:Gale Group Trade & Industry DB 1976-2004/Sep 20
         (c)2004 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2004/Sep 20
         (c) 2004 The Gale Group
File 476:Financial Times Fulltext 1982-2004/Sep 20
         (c) 2004 Financial Times Ltd
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File 610:Business Wire 1999-2004/Sep 20
          (c) 2004 Business Wire.
File 613:PR Newswire 1999-2004/Sep 20
          (c) 2004 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2004/Sep 20
          (c) 2004 The Gale Group
File 624:McGraw-Hill Publications 1985-2004/Sep 17
          (c) 2004 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2004/Sep 18
          (c) 2004 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2004/Sep 20
          (c) 2004 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
          (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
          (c) 1999 PR Newswire Association Inc
File  13:BAMP 2004/Sep W2
          (c) 2004  The Gale Group
File  75:TGG Management Contents(R) 86-2004/Sep W2
          (c) 2004 The Gale Group
File 990:NewsRoom Current June 1 -2004/Sep 20
          (c) 2004 The Dialog Corporation
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S2	122	AU='GUPTA AC':AU='GUPTA AH'
S3	2195	AU='GUPTA AK':AU='GUPTA AKD'
S4	30	AU='GUPTA AKN':AU='GUPTA AKS'
S5	14	AU='GUPTA AM'
S6	86	AU='GUPTA AN'
S7	239	AU='GUPTA AP':AU='GUPTA ARD'
S8	156	AU='GUPTA AS'
S9	1	AU='GUPTA AV'
S10	9	AU='GUPTA AVN'
S11	0	AU='GUPTA AMAN'
S12	4896	AU='GUPTA, A':AU='GUPTA, A.J.'
S13	1020	AU='GUPTA, A.J.':AU='GUPTA, A.V.S.S.K.S.'
S14	1	AU='GUPTA, AK.'
S15	0	AU='GUPTA, AMAN'
S16	172	AU='MAHESHWARI A':AU='MAHESHWARI AK'
S17	0	AU='MAHESHWARI AMIT'
S18	160	AU='MAHESHWARI, A C':AU='MAHESHWARI, A.N.'
S19	0	AU='MAHESHWARI, AMIT'
S20	4	AU='YENERICH J A'
S21	0	AU='YENERICH JAMES'
S22	0	AU='YENERICH, J'
S23	12698	S1 OR S2 OR S3 OR S4 OR S5 OR S6 OR S7 OR S8 OR S9 OR S10 - OR S11 OR S12 OR S13 OR S14 OR S15 OR S16 OR S17 OR S18 OR S19 OR S20 OR S21 OR S22
S24	577	S23 FROM 347,348,349,350,371
S25	76	IC=G06F-017?
S26	76	S24 AND S25
S27	1297	ABILITY OR CAPABLE OR CAPABILITY OR POSSIBLE OR CONFIGURE - OR THRESHHOLD OR THRESHOLD OR LIMIT? OR CAPACITY OR CONSTRAINT OR COMPETEN?? OR ATTAINABLE OR EXPERTISE OR PROFICIEN??
S28	12	S26 AND S27
S29	12	IDPAT (sorted in duplicate/non-duplicate order)
S30	12	IDPAT (primary/non-duplicate records only)
S31	12121	S23 NOT S24
S32	1226	S27 AND S31
S33	4306	MEASUR??? OR MEASUREMENT? ? OR GAUG??? OR QUANTIF? OR METE- R??? OR METRE? ? OR COUNT??? OR ASSESS? OR DETERMIN? OR EVALU- AT? OR MENSURAT??? OR CALCULAT??? OR COMPUTE? ? OR COMPUTING - OR IDENTIF? OR ASCERTAIN???
S34	688	S32 AND S33

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S35        546    S32(S)S33
S36      ' 471    DELIVER? ? OR SHIPMENT? ? OR SHIPPING OR TRANSPORT??? OR F-
                  REIGHT OR AIRFREIGHT OR (MATERIAL? ? OR ARTICLE? ?)(3N)(MANAG-
                  EMENT OR HANDLING) OR DELIVER??? OR TRUCKING
S37         17    S35(S)S36
S38         11    S37 NOT PY>2000
S39         11    S38 NOT PD=20001223:20041031
S40          9    RD (unique items)
S41         21    S30 OR S40
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Scanned titles and Kwic

014910833   **Image available**
WPI Acc No: 2002-731539/200279
XRPX Acc No: N02-576698
  Product shipment process capability **measurement method involves
  determining statistical calculation to indicate process quality using
  shipment quality metric**
Patent Assignee: GUPTA A (GUPT-I); MAHESHWARI A (MAHE-I); YENERICH J A
  (YENE-I)
Inventor: **GUPTA A** ; **MAHESHWARI A** ; **YENERICH J A**
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind Date   Applicat No   Kind   Date   Week
US 20020123943 A1   20020905 US 2000747645   A   20001222 200279 B

Priority Applications (No Type Date): US 2000747645 A 20001222
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
US 20020123943 A1   14 G06F-017/60

  Product shipment process capability **measurement method involves
  determining statistical calculation to indicate process quality using
  shipment quality metric**
Inventor: **GUPTA A ...**

... **MAHESHWARI A ...**

... **YENERICH J A**

Abstract (Basic):
...   For measuring product shipment process **capability** .

...Title Terms: **CAPABLE** ;
International Patent Class (Main): **G06F-017/60**

07892915
EFFICIENT BOUND MODEL INSPECTING METHOD

APPL. NO.:   2003-141423 [JP 2003141423]
PRIORITY: 02 157486 [US 2002157486], US (United States of America), May
               30, 2002 (20020530)

06915401
SCHEDULING CORRECTNESS CHECKING METHOD AND SCHEDULE VERIFYING METHOD FOR
CIRCUIT

APPL. NO.:   2000-106543 [JP 2000106543]
PRIORITY: 99 414815 [US 99414815], US (United States of America),
               October 08, 1999 (19991008)

06341296
SYSTEM FOR COMBINATION EQUIVALENT CHECK

APPL. NO.:   10-376812 [JP 98376812]
PRIORITY: 997551 [US 997551], US (United States of America), December
               23, 1997 (19971223)

016230797
WPI Acc No: 2004-388686/
  **Communication service control platform e.g. for teleconferencing service,
  has database that stores information about service operator, subscriber
  and services provided by platform, for each node, to** configure **provided
  services**
Local Applications (No Type Date): US 2002423481 P 20021104; US 2003694935
  A 20031028
Priority Applications (No Type Date): US 2002423481 P 20021104; US
  2003694935 A 20031028

014910833
WPI Acc No: 2002-731539/
  Product shipment process capability **measurement method involves
  determining statistical calculation to indicate process quality using
  shipment quality metric**
Local Applications (No Type Date): US 2000747645 A 20001222
Priority Applications (No Type Date): US 2000747645 A 20001222

014408686

WPI Acc No: 2002-229389/
   Testing method for simulated integrated circuits involves receiving at a
   programmable delay element a data slice from a source and emulating a
   link delay in order to delay sending the data slice to the simulated chip
   under test
Local Applications (No Type Date): EP 2001303720 A 20010424; JP 2001124299
   A 20010423; US 2000560191 A 20000428; US 2000560191 A 20000428
Priority Applications (No Type Date): US 2000560191 A 20000428

   41/AA,AN,AZ,TI/7   (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

013216034
WPI Acc No: 2000-387908/
   Client information processing for use in advertising application,
   involves collecting information regarding client through proxy and
   customizing information for transmission to client using collected
   information
Local Applications (No Type Date): WO 99US27062 A 19991112; AU 200016254 A
   19991112; US 98192806 A 19981116; EP 99958992 A 19991112; WO 99US27062 A
   19991112; WO 99US27062 A 19991112; JP 2000582910 A 19991112
Priority Applications (No Type Date): US 98192806 A 19981116

   41/AA,AN,AZ,TI/8   (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

012765402
WPI Acc No: 1999-571530/
   Data collecting method for form based web site
Local Applications (No Type Date): US 97995868 A 19971222
Priority Applications (No Type Date): US 97995868 A 19971222

   41/AA,AN,AZ,TI/9   (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

012588027
WPI Acc No: 1999-394134/
   Stored visual object retrieval method by threshold based comparison for
   digital image management
Local Applications (No Type Date): US 9614893 A 19960329; US 97829790 A
   19970328
Priority Applications (No Type Date): US 9614893 P 19960329; US 97829790 A
   19970328

   41/AA,AN,AZ,TI/10   (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

012456688
WPI Acc No: 1999-262796/
   Extensible search engine for visual information retrieval (VIR) system
Local Applications (No Type Date): US 9614893 A 19960329; US 97829791 A
   19970328
Priority Applications (No Type Date): US 9614893 P 19960329; US 97829791 A
   19970328

   41/AA,AN,AZ,TI/11   (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

012192933
WPI Acc No: 1998-609846/

Group-by operation execution method on attribute dataset of database System'- involves computing two group-by operations on different subsets of database of attributes using operator, where one subset is proper subset of other
Local Applications (No Type Date): US 96624283 A 19960329
Priority Applications (No Type Date): US 96624283 A 19960329

41/AA,AN,AZ,TI/12   (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

011669584
WPI Acc No: 1998-086493/-
  Optimising SQL queries in relational database management system using vectorised index - storing vectorised index contg positions, for values in columns of table in database, each position having linear array that represents value for specified columns in corresp row of table and querying using stored vectorised index
Local Applications (No Type Date): US 96643998 A 19960507
Priority Applications (No Type Date): US 96643998 A 19960507

41/AA,AN,AZ,TI/13   (Item 1 from file: 2)
DIALOG(R)File   2:(c) 2004 Institution of Electrical Engineers. All rts. reserv.

4408342   INSPEC Abstract Number: A9312-7460G-016
   Title: Vortex   dynamics   and   dissipation   in   high   temperature superconductors-from DC to microwave frequencies

41/AA,AN,AZ,TI/14   (Item 2 from file: 2)
DIALOG(R)File   2:(c) 2004 Institution of Electrical Engineers. All rts. reserv.

02972445   INSPEC Abstract Number: A87120085
   Title: Mass   accommodation coefficient for HO/sub 2/ radicals on aqueous particles

41/AA,AN,AZ,TI/15   (Item 1 from file: 6)
DIALOG(R)File   6:(c) 2004 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

1849681   NTIS Accession Number: DE94018540
   Detailed   characterization   of   a   fractured   limestone   formation   using stochastic inverse approaches

41/AA,AN,AZ,TI/16   (Item 1 from file: 7)
DIALOG(R)File   7:(c) 2004 Inst for Sci Info. All rts. reserv.

02851903
Title: ANESTHESIA FOR DAY-CARE ARTHROSCOPY - A COMPARISON BETWEEN DESFLURANE AND ISOFLURANE

41/AA,AN,AZ,TI/17   (Item 1 from file: 8)
DIALOG(R)File   8:(c) 2004 Elsevier Eng. Info. Inc. All rts. reserv.

05132122
  E.I. No: EIP98104413409
   Title: Forced   convective liquid cooling of arrays of protruding heated elements mounted in a rectanqular duct

41/AA,AN,AZ,TI/18   (Item 2 from file: 8)

04098955
  E.I. No: EIP95032608342
  Title: Effect of sintering time and temperature on superconducting
properties of Chevrel phase wires made with micron-sized powder

 41/AA,AN,AZ,TI/19   (Item 1 from file: 34)

07945298
Title: Stable transgene expression in rod photoreceptors after recombinant
      adeno-associated virus-mediated gene transfer to monkey retina

 41/AA,AN,AZ,TI/20   (Item 2 from file: 34)

07119030
Title: Forced convective liquid cooling of arrays of protruding heated
      elements mounted in a rectangular duct

 41/AA,AN,AZ,TI/21   (Item 3 from file: 34)

01055762
Title: RESPONSE OF PHOTOSYNTHESIS AND CELLULAR ANTIOXIDANTS TO OZONE IN
      POPULUS LEAVES

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?show files;ds
File 347:JAPIO Nov 1976-2004/May(Updated 040903)
        (c) 2004 JPO & JAPIO
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200459
        (c) 2004  Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI.  All rts. reserv.


Set     Items     Description
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S2     668117    DELIVER? ? OR SHIPMENT? ? OR SHIPPING OR TRANSPORT??? OR F-
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S3    2493766    ABILITY OR CAPABLE OR CAPABILITY OR POSSIBLE OR CONFIGURE -
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                 OR COMPETEN?? OR ATTAINABLE OR EXPERTISE OR PROFICIEN??
S4     219597    DATAB? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFORMATION
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                 ES OR INFORMATION OR DATA) OR OODB OR KNOWLEDGEBASE OR DB
S5     640008    ORDER? ? OR REQUISITION? OR (DELIVER??? OR SHIP? ? OR SHIP-
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                 OR STATISTIC?? OR EQUATION? OR CALCULATION? ? OR QUALITY()MET-
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S7        679    S1(10N)(S2(5N)S3)
S8      13262    S4(10N)(S5 OR S6)
S9          7    S7(S)S8
S10         8    S7 AND S8
S11      2837    S1(S)(S2(10N)S3)
S12        30    S8 AND S11
S13    293129    IC=G06F-017?
S14        18    S12 AND S13
S15        20    S9 OR S14
S16        20    IDPAT (sorted in duplicate/non-duplicate order)
S17        20    IDPAT (primary/non-duplicate records only)
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Scanned Titles and Kwic

17/3,K/2   (Item 2 from file: 350)
DIALOG(R) File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

016070183
WPI Acc No: 2004-228040/200422
XRPX Acc No: N04-180228
  Method and system for online real time shipment control
Patent Assignee: INVENTEC CORP (INVE-N)
Inventor: CHU D; JIAN S; LI Y
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind Date   Applicat No   Kind   Date   Week
CN 1464457   A   20031231 CN 2002122087 A   20020606 200422 B

Priority Applications (No Type Date): CN 2002122087 A 20020606
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
CN 1464457   A   G06F-017/60

Abstract (Basic):
...   method and system for online real time shipment control. Under
   the shipment control system, an **order** form **database** storing each
   detailed **order** form and a user **database** storing data of the users
   on the shipment end are established in the shipment control...
...quantity through the shipment control system. Then the shipment quantity
   real time summarizing module will **count** the current inventory, the
   maximum inventory capacity and the present ordering quantity by the
   user...

...maximum deliverable quantity and the minimum deliverable quantity, i.e.
   the upper limit and lower **limit** of the deliverable quantity on the
   web pages of the **shipment** control system. Finally, the user on the
   shipment end can thus obtain on a real...
International Patent Class (Main): **G06F-017/60**

17/3,K/3   (Item 3 from file: 350)
DIALOG(R) File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014910833   **Image available**
WPI Acc No: 2002-731539/200279
XRPX Acc No: N02-576698
  Product shipment **process** capability measurement **method involves**
  determining **statistical** calculation **to indicate process quality using**
  shipment quality metric
Patent Assignee: GUPTA A (GUPT-I); MAHESHWARI A (MAHE-I); YENERICH J A
  (YENE-I)
Inventor: GUPTA A; MAHESHWARI A; YENERICH J A
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind Date   Applicat No   Kind   Date   Week
US 20020123943 A1   20020905 US 2000747645 A   20001222 200279 B

Priority Applications (No Type Date): US 2000747645 A 20001222
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 20020123943 A1   14 G06F-017/60

  Product shipment **process** capability measurement **method involves**
  determining **statistical** calculation **to indicate process quality using**
  shipment quality metric

Abstract (Basic):

Order information for all **orders** having a valid maximum **ship**
date are fetched from a **database** . Customer **requested** **date** is
subtracted from maximum **ship** **date** to obtain a difference value. The
difference value is added to a predetermined number of...
... For measuring product **shipment** process **capability** .

International Patent Class (Main): **G06F-017/60**

17/3,K/7   (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014080324   **Image available**
WPI Acc No: 2001-564538/200163
Related WPI Acc No: 1998-520700; 1999-561255; 2000-194927
XRPX Acc No: N01-420236
  Customer order and delivery information maintenance method for on-time
  product delivery, involves storing customer preferences e.g. early and
  late delivery limits
Patent Assignee: MICRON TECHNOLOGY INC (MICR-N)
Inventor: GIVENS G M; KUTTLER J D; MARTIN D J
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6292784	B1	20010918	US 94278183	A	19940721	200163	B
			US 97794155	A	19970203		
			US 98137651	A	19980820		
			US 99309060	A	19990510		
			US 99471962	A	19991223		

Priority Applications (No Type Date): US 94278183 A 19940721; US 97794155 A
  19970203; US 98137651 A 19980820; US 99309060 A 19990510; US 99471962 A
  19991223
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6292784	B1		8	G06F-017/60	Cont of application US 94278183
					Cont of application US 97794155
					Cont of application US 98137651
					Cont of application US 99309060
					Cont of patent US 5809479
					Cont of patent US 5960408
					Cont of patent US 6029140

Abstract (Basic):
... The computer controlled on-time delivery tracking system and
  database uses customer set **delivery** target (12) **dates** and advanced
   delivery times to calculate target shipping dates (22) with a
  compensation factor for anticipated shipping delays...
... 2) A method of maintaining customer **order** and delivery
  information by storing customer preferences on a **database** .
      (...

...3) A computer program for defining customer **delivery** preferences
  including preferred early and late **delivery** **limits** , and desired
  delivery times
International Patent Class (Main): **G06F-017/60**

17/3,K/8   (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

012755138   **Image available**
WPI Acc No: 1999-561255/199947

   Ontime delivery tracking and reporting system for maintaining customer
   order and delivery information
Patent Assignee: MICRON TECHNOLOGY INC (MICR-N)
Inventor: GIVENS G M; KUTTLER J D; MARTIN D J
Number of Countries: 001   Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 5960408	A	19990928	US 94278183	A	19940721	199947	B
			US 97794155	A	19970203		
			US 98137651	A	19980820		

Priority Applications (No Type Date): US 94278183 A 19940721; US 97794155 A
   19970203; US 98137651 A 19980820
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5960408	A		8	G06F-017/60	Cont of application US 94278183
					Cont of application US 97794155
					Cont of patent US 5809479

Abstract (Basic):
...   A customer preference database (12) consists of delivery and
   reporting preferences for individual customers whose **order** entries
   are created and stored in a sales **order** **database** (20). The delivery
   and reporting preferences contained within **database** (12) includes
   preferred early and late **delivery** limits , performance **measurement**
   species, ship or dock dates as **delivery** date, partial shipment
   allowed flags for respective customers, calender holidays for each
   customer etc. The targeted ship date window is **calculated** from
   targeted ship date and customer's preferred early and late **delivery**
   limits . The targeted ship date window is obtained by subtracting and
   adding respectively. The early and late **delivery** limits from the
   targeted ship date. An INDEPENDENT CLAIM is also included for the
   method of...

...Sales **order** **database** (20...
International Patent Class (Main): **G06F-017/60**

   17/3,K/10   (Item 10 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

08039371   **Image available**
CUSTOMER DELIVERY DUE DATE EVALUATION MANAGEMENT SYSTEM

PUB. NO.:   2004-152130   [JP 2004152130 A]
PUBLISHED: May 27, 2004 (20040527)
INVENTOR(s):   YOKOYAMA HIROAKI
               TODOROKI AKI
APPLICANT(s): HONDA MOTOR CO LTD
APPL. NO.:   2002-318254   [JP 2002318254]
FILED: October 31, 2002 (20021031)

INTL CLASS: **G06F-017/60**

                                ABSTRACT
PROBLEM TO BE SOLVED: To provide a technology about a customer **delivery**
 due date **evaluation** management method **capable** of simplifying and
rapidly processing order placement business by appropriating, to an
emergency order, the...

...early answer to a user.
SOLUTION: As shown in Figure, this customer delivery due date **evaluation**

management system roughly comprises a storage device, and a host **computer** executing **calculation** or decision on the basis of information recorded in the storage device. The storage device...

... parts maker database 30 recorded with information about the excellent parts maker complying with a **delivery** date of the purchase parts; an ordered component **database** 40 recorded with information about the parts already periodically ordered to the excellent parts maker; and a back **order** delivery time answer **database** 50 recorded with information about an back **order** .

17/3,K/12   (Item 12 from file: 347)
DIALOG(R)File 347:JAPIO
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07386848   **Image available**
DELIVERY SUPPORT METHOD, SERVER THEREOF, AND SYSTEM THEREOF

PUB. NO.:   2002-255349 [JP 2002255349 A]
PUBLISHED: September 11, 2002 (20020911)
INVENTOR(s):   IGARASHI TOSHIKATSU
                HAZUI TAKASHI
APPLICANT(s):   SANYO ELECTRIC CO LTD
APPL. NO.:   2001-097556 [JP 200197556]
FILED: March 29, 2001 (20010329)
PRIORITY: 2000-399271 [JP 2000399271], JP (Japan), December 27, 2000
                (20001227)

INTL CLASS: B65G-061/00; **G06F-017/60**

ABSTRACT
PROBLEM TO BE SOLVED: To provide **delivery** support technique **capable** of providing high convenience property.

SOLUTION: A **delivery** support server 100 acquires a mail address of a receiver in a receiver information acquisition...
... the receiver in an informing part 170. When desired delivery date is transmitted from the **receiver** , a desired **delivery** date acquisition part 130 updates delivery information **database** 180. A path **calculation** part 150 **calculates** a proper path of a person in charge of delivery based on the desired delivery date. A delivery schedule date **calculation** part 160 **calculates** more detailed delivery schedule date based on the **calculated** delivery path. The delivery schedule date is informed to the receiver by the informing part...

17/3,K/13   (Item 13 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07184813   **Image available**
DELIVERY PLAN ASSISTANCE DEVICE

PUB. NO.:   2002-053206 [JP 2002053206 A]
PUBLISHED: February 19, 2002 (20020219)
INVENTOR(s):   SATO KOJI
APPLICANT(s):   NISSAN MOTOR CO LTD
APPL. NO.:   2000-237982 [JP 2000237982]
FILED: August 07, 2000 (20000807)

INTL CLASS: B65G-001/137; **G06F-017/60** ; G08G-001/00

ABSTRACT

PROBLEM 'TO BE SOLVED: To provide a **delivery** plan assistance device **capable** of reducing a difference of a work load of an operation labor including not only...

... order for going round and delivering a plurality of customers using a delivery truck is **determined** , the delivery **order** is operated based on a customer **data base** memorizing a data of destination and a truck data base memorizing an attribute every of...

...the amount of work load at the respective customers side does not exceed the previously **determined** work load permission maximum value. Since the delivery order can be **determined** such that an actual work load corresponding to not only a mere working time but...

17/3,K/15   (Item 15 from file: 347)
DIALOG(R)File 347:JAPIO
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07139533   **Image available**
METHOD AND DEVICE FOR PHYSICAL DISTRIBUTION OPTIMIZATION

PUB. NO.:   2002-007905 [JP 2002007905 A]
PUBLISHED: January 11, 2002 (20020111)
INVENTOR(s):   HAYASHI HIROBUMI
                WATANABE MASATO
                OKABE KAZUO
APPLICANT(s):   CATALOG CITY JAPAN KK
APPL. NO.:   2000-182022 [JP 2000182022]
FILED: June 16, 2000 (20000616)

INTL CLASS: **G06F-017/60** ; B65G-001/137

ABSTRACT

PROBLEM TO BE SOLVED: To provide a method and device for physical distribution optimization **capable** of notifying a consumer of a precise commodity **delivery** date even if providers for each commodity or the addresses thereof are in a wide...

...the like.
SOLUTION: A server 10 extracts a standard delivery time and a standard appointed **date** of **delivery** from a commodity **information file** 13 and a standard appointed date file 14 to **calculate** a scheduled arrival date, and transmits it to a consumer information terminal 30. A mail...

...stock in the mail-order seller or not. The mail-order seller information terminal 20 **calculates** the time allowing a physical distributor to deliver or collect each commodity. The server 10...

... order, the decided arrival date of the commodity having the longest scheduled delivery time is **calculated** and transmitted to the consumer information terminal 30 as the decided arrival date.

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17/3,K/17   (Item 17 from file: 347)
DIALOG(R)File 347:JAPIO
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07097359   **Image available**
METHOD FOR CALCULATING REAL-TIMES SATISFACTION RATIO ON DELIVERY DATE REQUESTED BY SALES

PUB. NO.:   2001-325015 [JP 2001325015 A]

ABSTRACT
PROBLEM TO BE SOLVED: To provide a method for **calculating** on real-time the satisfaction ratio on **delivery** sales-requested date **capable** of confirming a **delivery** date satisfaction ratio in a real time.

SOLUTION: A sales staff **calculates** a date of delivery by a date of delivery answer **calculation** logic from a requested date of **delivery** and a **possible delivery** date to merchandise obtained, by summing up orders inputted from a user to an order...

... business with the user, and transmits the date of delivery answer information to the order **receiving** terminal 20. This **date** of **delivery** answer information is held in a **date** of **delivery** answer **data base** 60, and the tight situation of the merchandise is **calculated** from the date of delivery answer information by a delivery date satisfaction ratio **calculating** tool 702, and carried in a delivery date satisfaction ratio web 80 opened over the...

17/3,K/20   (Item 20 from file: 347)
DIALOG(R)File 347:JAPIO
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04258696   **Image available**
PRODUCTION CONTROL SYSTEM AND PRODUCTION PLANNING METHOD FOR PRODUCTION CONTROL SYSTEM

ABSTRACT
...limit value and determined lower-limit value of production planning data corresponding to a desired **delivery date** in a production planning **data file** stored in a storage device 12 so that an increment in the determined numeral is equal to the order received numeral of the order data within a range wherein the **determined** number upper- **limit** values by products and **delivery** dates are not exceeded. Then a production indication slip is outputted on a printer 14...

17/AN,AZ,TI/1   (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

016232855
  Internet based real estate valuation data exchange system estimates value
  of property in specific region, using statistics calculated based on
  property sales data in that region and capital growth indices for each
  area in that region
Local Applications (No Type Date): AU 2003203821 A 20030423
Priority Applications (No Type Date): AU 20022066 A 20020501

17/AN,AZ,TI/2   (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

016070183
  Method and system for online real time shipment control
Local Applications (No Type Date): CN 2002122087 A 20020606
Priority Applications (No Type Date): CN 2002122087 A 20020606

17/AN,AZ,TI/3   (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014910833
  Product shipment process capability measurement method involves
  determining statistical calculation to indicate process quality using
  shipment quality metric
Local Applications (No Type Date): US 2000747645 A 20001222
Priority Applications (No Type Date): US 2000747645 A 20001222

17/AN,AZ,TI/4   (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014568932
  Online service provision system sends technologist to customer on date
  selected by customer, after searching databases of technologist,
  agency and delivery center .
Local Applications (No Type Date): JP 2000294749 A 20000927
Priority Applications (No Type Date): JP 2000294749 A 20000927

17/AN,AZ,TI/5   (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014351293
  New BSTP-CAD polypeptides and polynucleotides, useful in diagnosing,
  predicting, treating or preventing cancer, particularly breast cancer, or
  in classifying or distinguishing different subsets of breast cancer
Local Applications (No Type Date): WO 2001US23566 A 20010726; AU 200177200
  A 20010726
Priority Applications (No Type Date): US 2001267833 P 20010209; US
  2000220967 P 20000726

17/AN,AZ,TI/6   (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014280483
  Production order plan generating method for use in printed circuit board
  mounting process, involves generating production order plan data
  based on device priority data and product priority data
Local Applications (No Type Date): JP 2000156605 A 20000526
Priority Applications (No Type Date): JP 2000156605 A 20000526

17/AN,AZ,TI/7   (Item 7 from file: 350)

014080324
**Customer order and delivery information maintenance method for on-time
product delivery, involves storing customer preferences e.g. early and
late delivery limits**
Local Applications (No Type Date): US 94278183 A 19940721; US 97794155 A
  19970203; US 98137651 A 19980820; US 99309060 A 19990510; US 99471962 A
  19991223
Priority Applications (No Type Date): US 94278183 A 19940721; US 97794155 A
  19970203; US 98137651 A 19980820; US 99309060 A 19990510; US 99471962 A
  19991223

17/AN,AZ,TI/8   (Item 8 from file: 350)

012755138
**Ontime delivery tracking and reporting system for maintaining customer
order and delivery information**
Local Applications (No Type Date): US 94278183 A 19940721; US 97794155 A
  19970203; US 98137651 A 19980820
Priority Applications (No Type Date): US 94278183 A 19940721; US 97794155 A
  19970203; US 98137651 A 19980820

17/AN,AZ,TI/9   (Item 9 from file: 350)

011805043
**Article arrangement system used in industrial establishment power
generation plant installation - includes article order part which
performs article arrangement, when date of** order **limit registered in
second** database **coincides with current date**
Local Applications (No Type Date): JP 96218799 A 19960820
Priority Applications (No Type Date): JP 96218799 A 19960820

17/AN,AZ,TI/10   (Item 10 from file: 347)

08039371
CUSTOMER DELIVERY DUE DATE EVALUATION MANAGEMENT SYSTEM

APPL. NO.:   2002-318254   [JP 2002318254]

17/AN,AZ,TI/11   (Item 11 from file: 347)

07605792
SYSTEM AND METHOD FOR PRODUCT PROCUREMENT, AND COMPUTER PROGRAM

APPL. NO.:   2001-293233   [JP 2001293233]

17/AN,AZ,TI/12   (Item 12 from file: 347)

07386848
DELIVERY SUPPORT METHOD, SERVER THEREOF, AND SYSTEM THEREOF

APPL. NO.:   2001-097556   [JP 200197556]
PRIORITY: 2000-399271 [JP 2000399271], JP (Japan), December 27, 2000
                  (20001227)

17/AN,AZ,TI/13   (Item 13 from file: 347)

07184813
DELIVERY PLAN ASSISTANCE DEVICE

APPL. NO.:   2000-237982   [JP 2000237982]

17/AN,AZ,TI/14   (Item 14 from file: 347)

07173607
CONTENTS DELIVERY METHOD, MANAGEMENT CENTER, AND AUDIOVISUAL DEVICE

APPL. NO.:   2000-223379   [JP 2000223379]

17/AN,AZ,TI/15   (Item 15 from file: 347)

07139533
METHOD AND DEVICE FOR PHYSICAL DISTRIBUTION OPTIMIZATION

APPL. NO.:   2000-182022   [JP 2000182022]

17/AN,AZ,TI/16   (Item 16 from file: 347)

07139434
VENDOR DETERMINATION SUPPORTING SYSTEM, INFORMATION PROCESSOR, SLIP ISSUING
DEVICE, AND RECORDING MEDIUM

APPL. NO.:   2000-188978   [JP 2000188978]

17/AN,AZ,TI/17   (Item 17 from file: 347)

07097359
METHOD FOR CALCULATING REAL-TIMES SATISFACTION RATIO ON DELIVERY DATE
REQUESTED BY SALES

APPL. NO.:   2000-145426   [JP 2000145426]

17/AN,AZ,TI/18   (Item 18 from file: 347)

06848786
DELIVERY ORDER DECIDING DEVICE

APPL. NO.:   11-247324   [JP 99247324]

17/AN,AZ,TI/19   (Item 19 from file: 347)

05256994

PREPARING DEVICE FOR CAR ALLOCATION PLAN

APPL. NO.:   07-015998 [JP 9515998]

17/AN,AZ,TI/20   (Item 20 from file: 347)

04258696
PRODUCTION CONTROL SYSTEM AND PRODUCTION PLANNING METHOD FOR PRODUCTION
CONTROL SYSTEM

APPL. NO.:   04-333286 [JP 92333286]

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?show files;ds
File 348:EUROPEAN PATENTS 1978-2004/Sep W02
        (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040916,UT=20040909
        (c) 2004 WIPO/Univentio

Set     Items    Description
S1    1343700    MEASUR??? OR MEASUREMENT? ? OR GAUG??? OR QUANTIF? OR METE-
                 R??? OR METRE? ? OR COUNT??? OR ASSESS? OR DETERMIN? OR EVALU-
                 AT? OR MENSURAT??? OR CALCULAT??? OR COMPUTE? ? OR COMPUTING -
                 OR IDENTIF? OR ASCERTAIN???
S2     508845    DELIVER? ? OR SHIPMENT? ? OR SHIPPING OR TRANSPORT??? OR F-
                 REIGHT OR AIRFREIGHT OR (MATERIAL? ? OR ARTICLE? ?)(3N)(MANAG-
                 EMENT OR HANDLING) OR DELIVER??? OR TRUCKING
S3    1485433    ABILITY OR CAPABLE OR CAPABILITY OR POSSIBLE OR CONFIGURE -
                 OR THRESHHOLD OR THRESHOLD OR LIMIT? OR CAPACITY OR CONSTRAINT
                 OR COMPETEN?? OR ATTAINABLE OR EXPERTISE OR PROFICIEN??
S4     221517    DATAB? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFORMATION
                 OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SET? ? OR FILE? ?) OR -
                 (ORGANI?ED()COLLECTION? ? OR RELATED OR INTERRELATED)(2W)(FIL-
                 ES OR INFORMATION OR DATA) OR OODB OR KNOWLEDGEBASE OR DB
S5    1869643    ORDER? ? OR REQUISITION? OR (DELIVER??? OR SHIP? ? OR SHIP-
                 MENT? ? OR SHIPP??? OR REQUEST? OR CHOSEN OR SELECT??? OR REC-
                 EIV??? OR RECEIPT)(3N)DATE? ? OR CATEGOR???
S6     688458    FORMULA? ? OR PARAMETER? ? OR PARAMETRE? ? OR ALGOR?THM? ?
                 OR STATISTIC?? OR EQUATION? OR CALCULATION? ? OR QUALITY()MET-
                 RIC? ?
S7       3334    S1(10N)(S2(5N)S3)
S8      35377    S4(10N)(S5 OR S6)
S9         79    S7(S)S8
S10     46512    IC=G06F-017?
S11        14    S9 AND S10
S12        14    IDPAT (sorted in duplicate/non-duplicate order)
S13        14    IDPAT (primary/non-duplicate records only)
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Scanned Title and Kwic

DIALOG(R)File 349:PCT FULLTEXT

01079396   **Image available**
SYSTEMS AND METHODS FOR PROVIDING BUSINESS INTELLIGENCE BASED ON SHIPPING INFORMATION
SYSTEMES ET PROCEDES PERMETTANT DE FOURNIR UNE VEILLE ECONOMIQUE EN FONCTION D'INFORMATIONS DE LIVRAISON
Patent Applicant/Assignee:
  UNITED PARCEL SERVICE OF AMERICA INC, 55 Glenlake Parkway, N.E., Atlanta, GA 30328, US, US (Residence), US (Nationality)
Inventor(s):
  KADABA Nagesh, 3970 Inverness Crossing, Roswell, GA 30075, US,
  SHROFF Sumeet, 6802-G Glenridge Drive, Atlanta, GA 31146, US,
Legal Representative:
  KOSTER Karl H (et al) (agent), Alston & Bird LLP, Suite 400, Bank of America Plaza, 101 South Tryon Street, Charlotte, NC 28280-4000, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200401531 A2-A3 20031231 (WO 0401531)
  Application: WO 2003US17762 20030606 (PCT/WO US03017762)
  Priority Application: US 2002176467 20020621
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
  SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
  SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 9614

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... condition of parcel upon delivery. The illustrative list is not intended to be exhaustive or **limiting** .

  Destination Parcel Shipping Information **Database** Contents
  Table 2
  Parcel **Identification** Number Time of Parcel **Delivery**
   Date of Parcel **Delivery** **Delivery** Driver's Name
  Signature of Accepting Person Condition of Parcel
  Business Intelligence Processor Operation
  FIG...

DIALOG(R)File 349:PCT FULLTEXT

00775310
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR DETERMINING CAPABILITY LEVELS OF A RELEASE MANAGEMENT PROCESS AREA FOR PROCESS ASSESSMENT PURPOSES IN AN OPERATIONAL MATURITY INVESTIGATION
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR DETERMINER LES NIVEAUX DE CAPACITE D'UNE ZONE DU PROCESSUS DE GESTION DE DIFFUSION A DES FINS

D'EVALUATION DE PROCESSUS DANS UNE ETUDE DE MATURITE OPERATIONNELLE
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  GREENBERG Nancy S, 5529 Newton Avenue South, Minneapolis, MN 55410, US,
    US (Residence), US (Nationality), (Designated only for: US)
  WINN Colleen R, 11472 Fairfield Road #103, Minnetonka, MN 55305, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly LLP, 1400 Page Mill
    Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200108074 A2 20010201 (WO 0108074)
  Application: WO 2000US20278 20000726 (PCT/WO US0020278)
  Priority Application: US 99361335 19990726
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 85690

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... provided?
  Base Practice: 1. 1. 8. Report on SLA Performance
  Are actual statistics required to **measure** service delivery gathered and
  in what format are they
  stored?
  Is information on service **delivery** collected according to prescribed
  schedules?
  Are actual service statistics compared to targets defined in the...
  required services, service levels and
  - Key Performance Indicators (KPIs) for those services?
  Is IT's **ability** to **deliver** the required services **evaluated** ?
  Are SLAs drafted based on the requirements identified?
  Is a charge back structure defined and...PB Description When the incident
  is closed, the solution must be reported in the solution **database** if it
  is as ociated to a problem.

  Example In **order** to resolvefuture problems, solutions to problems need
  to be entered into the problem management system...

  13/3,K/9   (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00775308   **Image available**
A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING OPERATIONALMATURITY
   OF AN ORGANIZATION
SYSTEME, PROCEDE ET ARTICLE FABRIQUE PERMETTANT DE MESURER LA MATURITE
   OPERATIONNELLE D'UNE ORGANISATION D'OPERATIONS

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... with the present invention; Figure 3 is an illustration showing the
  relationships of the process **category** , process area, and **base**
  practices of the operations environment dimension in accordance with one
  embodiment of
  the present invention...be to assess business strategy, audit current
  service levels, deterinine service requirements and IT's **ability** to
  deliver services, prepare a draft SLA, identify the charge-back
  structure, and agree to SLAs with...through the collection and analysis
  of measures that correct the performance of the process in **order** to
  reliably achieve the defined process goals. The **related** Generic
  Practices are.

  GP4.3 Provide adequate resources and infrastructure for data collection.

  Since the...1 Assess business strategy
  P ia'ctices 1 2 Audit current service levels
  1 3 **Determine** service requirements
  1 4 **Determine** **ability** to **deliver** services; tie to **Capacity**
  Planning
  1 5 Prepare draft SLA
  46
  Identify charge back, budget, or costing structure components...be
  obtained via questionnaires, interviews, and open-ended discussions.

  BP'Number 1 4
  BP Name **Determine** **ability** to **deliver** services; tie to **Capacity**
  Planning
  BP Description The purpose of this activity is to understand IT's ability
  to...

...existfor meetings that were held between users
and providers regarding service levels.

1. 1.4 **Determine ability** to **deliver** services; tie Documentation
describing service **capability** is to Capacity Planning available.

1. 1. 5 Prepare draft SLA An SLA document exists...Detem-iine Ability to
Deliver Services
Prior to preparing the SLAs, how was IT's **ability** to **deliver** services
gauged ? Was **capability evaluated** in all service areas? What types
of information were considered?
Did this process involve the...required services, service levels and
Key Performance Indicators (KPIs) for those services?
Is IT's **ability** to **deliver** the required services **evaluated** ?
Are SLAs drafted based on the requirements identified?
Is a charge back structure defined and...

13/3,K/10   **(Item 10 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00775305   **Image available**
A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING CAPABILITY LEVEL OF
   PROCESSES TO EVALUATE OPERATIONAL MATURITY IN AN ADMINISTRATION PROCESS
   AREA
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DE VERIFICATION D'UN PROCESSUS A
   MATURITE OPERATIONNELLE PAR DETERMINATION DU NIVEAU D'APTITUDE DANS UN
   DOMAINE DE PROCESSUS TRAITEMENT D'ADMINISTRATION UTILISATEUR
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  GREENBERG Nancy S, 5529 Newton Avenue South, Minneapolis, MN 55410, US,
    US (Residence), US (Nationality), (Designated only for: US)
  WINN Colleen R, 11472 Fairfield Road #103, Minnetonka, MN 55305, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
    Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200108035 A2-A3 20010201 (WO 0108035)
  Application: WO 2000US20238 20000726 (PCT/WO US0020238)
  Priority Application: US 99360928 19990726
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 86405

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... is made to resolve it immediately.

A case-based reasoning tool that searches a knowledge **database** can assist with possible so ons.

Exainij I A resolution to an incident or problem solution must be reported in the solution **database** if it is associated to a problem.

Example In **order** to resolvejuture problems, solutions to problems need to be entered into the problem management system. In thefuture, Service Desk analysts can then query the **databasefor** solutions to incidents that are **received** .

P Number 1 9
Name Trends and repetitive incidents analysis
'BP,Description Repetitive incidents and...by the assessed process.
Figure 9 represents the mapping of attribute ratings to the process
Capability Levels **determination** .

As an example, to **assess** the capability of a particular instance of a Service Desk process, the first step is...

13/3,K/14   (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761424
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
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Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073930 A2 20001207 (WO 0073930)
  Application: WO 2000US14458 20000524 (PCT/WO US0014458)
  Priority Application: US 99321360 19990527
Designated States:
(Protection type is "patent" unless otherwise stated – for applications
prior to 2004)
  AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
  CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
  EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
  IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English.
Filing Language: English
Fulltext Word Count: 149456

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... of components. Then, in operation 41, a first set of components that are to be **delivered** in a first phase are selected and presented by indicia coding the same. To perform...modify existing test data. Such modifications may be needed to process a change in the **database** schema and to correct intermediate results in **order** to complete a test cycle. Some test data manipulation tools generate test data very effectively...

13/AN,AZ,TI/1   (Item 1 from file: 349)

01079396
SYSTEMS AND METHODS FOR PROVIDING BUSINESS INTELLIGENCE BASED ON SHIPPING INFORMATION
SYSTEMES ET PROCEDES PERMETTANT DE FOURNIR UNE VEILLE ECONOMIQUE EN FONCTION D'INFORMATIONS DE LIVRAISON
  Application: WO 2003US17762 20030606 (PCT/WO US03017762)

13/AN,AZ,TI/2   (Item 2 from file: 349)

00876811
SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR DEVICE, OPERATING SYSTEM, AND NETWORK TRANSPORT NEUTRAL SECURE INTERACTIVE MULTI-MEDIA MESSAGING
SYSTEME, PROCEDE ET PRODUIT PROGRAMME D'ORDINATEUR POUR APPAREIL, SYSTEME D'EXPLOITATION ET MESSAGERIE MULTIMEDIA INTERACTIVE RESEAU, NEUTRE ET SECURISEE
  Application: WO 2001US23713 20010727 (PCT/WO US0123713)

13/AN,AZ,TI/3   (Item 3 from file: 349)

00806392
TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET PROCEDE ASSOCIE
  Application: WO 2000US32310 20001122 (PCT/WO US0032310)

13/AN,AZ,TI/4   (Item 4 from file: 349)

00806389
SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE
  Application: WO 2000US32228 20001122 (PCT/WO US0032228)

13/AN,AZ,TI/5   (Item 5 from file: 349)

00806382
METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A MARKET SPACE INTERFACE
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE
  Application: WO 2000US32308 20001122 (PCT/WO US0032308)

13/AN,AZ,TI/6   (Item 6 from file: 349)

00792501
TRADE FINANCE AUTOMATION SYSTEM

SYSTEME D'AUTOMATISATION DE FINANCEMENT COMMERCIAL
     Application: WO 2000US2992 20000203 (PCT/WO US0002992)

     13/AN,AZ,TI/7   (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00784185
A SYSTEM AND METHOD FOR STREAM-BASED COMMUNICATION IN A COMMUNICATION
     SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION FOURNISSANT UN SYSTEME DE
     COMMUNICATION EN CONTINU DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE
     SERVICES DE COMMUNICATION
     Application: WO 2000US24125 20000831 (PCT/WO US0024125)

     13/AN,AZ,TI/8   (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00775310
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR DETERMINING CAPABILITY
     LEVELS OF A RELEASE MANAGEMENT PROCESS AREA FOR PROCESS ASSESSMENT
     PURPOSES IN AN OPERATIONAL MATURITY INVESTIGATION
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR DETERMINER LES NIVEAUX DE
     CAPACITE D'UNE ZONE DU PROCESSUS DE GESTION DE DIFFUSION A DES FINS
     D'EVALUATION DE PROCESSUS DANS UNE ETUDE DE MATURITE OPERATIONNELLE
     Application: WO 2000US20278 20000726 (PCT/WO US0020278)

     13/AN,AZ,TI/9   (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00775308
A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING OPERATIONALMATURITY
     OF AN ORGANIZATION
SYSTEME, PROCEDE ET ARTICLE FABRIQUE PERMETTANT DE MESURER LA MATURITE
     OPERATIONNELLE D'UNE ORGANISATION D'OPERATIONS
     Application: WO 2000US20399 20000726 (PCT/WO US0020399)

     13/AN,AZ,TI/10   (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00775305
A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING CAPABILITY LEVEL OF
     PROCESSES TO EVALUATE OPERATIONAL MATURITY IN AN ADMINISTRATION PROCESS
     AREA
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DE VERIFICATION D'UN PROCESSUS A
     MATURITE OPERATIONNELLE PAR DETERMINATION DU NIVEAU D'APTITUDE DANS UN
     DOMAINE DE PROCESSUS TRAITEMENT D'ADMINISTRATION UTILISATEUR
     Application: WO 2000US20238 20000726 (PCT/WO US0020238)

     13/AN,AZ,TI/11   (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00761431
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED
     WEB APPLICATION SERVICES
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
     SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE
     Application: WO 2000US14420 20000525 (PCT/WO US0014420)

     13/AN,AZ,TI/12   (Item 12 from file: 349)

00761430
SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION CONCERNING COMPONENTS OF A SYSTEM
SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE EN OEUVRE D'UNE TECHNIQUE
Application: WO 2000US14406 20000524   (PCT/WO US0014406)

13/AN,AZ,TI/13   (Item 13 from file: 349)

00761429
METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE BASED ON SUCH ASSESSED NEEDS.
PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN SERVICE SUR LA BASE DE CES BESOINS
Application: WO 2000US14357 20000524   (PCT/WO US0014357)

13/AN,AZ,TI/14   (Item 14 from file: 349)

00761424
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE
Application: WO 2000US14458 20000524   (PCT/WO US0014458)

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?show files;ds
File   2:INSPEC 1969-2004/Sep W2
         (c) 2004 Institution of Electrical Engineers
File  35:Dissertation Abs Online 1861-2004/Aug
         (c) 2004 ProQuest Info&Learning
File  65:Inside Conferences 1993-2004/Sep W3
         (c) 2004 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2004/Aug
         (c) 2004 The HW Wilson Co.
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         (c) 2003 EBSCO Pub.
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         (c)2004 Info.Sources Inc
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         (c) 2004 The New York Times
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         (c) 2004 The New York Times
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         (c) 2002 The Gale Group
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         (c) 2004 NTIS, Intl Cpyrght All Rights Res
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         (c) 2004 Inst for Sci Info
File   8:Ei Compendex(R) 1970-2004/Sep W2
         (c) 2004 Elsevier Eng.  Info. Inc.
File  34:SciSearch(R) Cited Ref Sci 1990-2004/Sep W2
         (c) 2004 Inst for Sci Info
File  94:JICST-EPlus 1985-2004/Aug W4
         (c)2004 Japan Science and Tech Corp(JST)
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
         (c) 1998 Inst for Sci Info


Set     Items    Description
S1    18651105   MEASUR??? OR MEASUREMENT? ? OR GAUG??? OR QUANTIF? OR METE-
                 R??? OR METRE? ? OR COUNT??? OR ASSESS? OR DETERMIN? OR EVALU-
                 AT? OR MENSURAT??? OR CALCULAT??? OR COMPUTE? ? OR COMPUTING -
                 OR IDENTIF? OR ASCERTAIN???
S2     2170926   DELIVER? ? OR SHIPMENT? ? OR SHIPPING OR TRANSPORT??? OR F-
                 REIGHT OR AIRFREIGHT OR (MATERIAL? ? OR ARTICLE? ?)(3N)(MANAG-
                 EMENT OR HANDLING) OR DELIVER??? OR TRUCKING
S3     6319284   ABILITY OR CAPABLE OR CAPABILITY OR POSSIBLE OR CONFIGURE -
                 OR THRESHHOLD OR THRESHOLD OR LIMIT? OR CAPACITY OR CONSTRAINT
                 OR COMPETEN?? OR ATTAINABLE OR EXPERTISE OR PROFICIEN??
S4     1086381   DATAB? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFORMATION
                 OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SET? ? OR FILE? ?) OR -
                 (ORGANI?ED()COLLECTION? ? OR RELATED OR INTERRELATED)(2W)(FIL-
                 ES OR INFORMATION OR DATA) OR OODB OR KNOWLEDGEBASE OR DB
S5     3414790   ORDER? ? OR REQUISITION? OR (DELIVER??? OR SHIP? ? OR SHIP-
                 MENT? ? OR SHIPP???.OR REQUEST? OR CHOSEN OR SELECT??? OR REC-
                 EIV??? OR RECEIPT)(3N)DATE? ? OR CATEGOR???
S6     7598833   FORMULA? ? OR PARAMETER? ? OR PARAMETRE? ? OR ALGOR?THM? ?
                 OR STATISTIC?? OR EQUATION? OR CALCULATION? ? OR QUALITY()MET-
                 RIC? ?
S7        5050   S1(10N)(S2(5N)S3)
S8       99112   S4(10N)(S5 OR S6)
S9          19   S7(S)S8
S10         27   S4(10N)S7
S11          9   S10 AND (S5 OR S6)
S12         14   S9 NOT S11
S13         18   S10 NOT (S11 OR S12)
S14        157   S4(S)S7
S15        134   S14 NOT (S11 OR S12)
S16        107   S4(50N)S7
S17         90   S16 NOT (S11 OR S12)
S18         73   S17 NOT PY>2000
```

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S19      73   S18 NOT PD=20001223:20041031
S20      57   RD (unique items)
S21      17   S20 AND (S5 OR S6)
S22      17   S13 NOT PY>2000
S23      16   S14 NOT PD=20001223:20041031
S24      10   RD (unique items)
```

24/3,K/3   (Item 3 from file: 2)

4978860   INSPEC Abstract Number: C9508-7445-005
  Title: The "instrumented city": A database for road transport information
systems
  Author(s): Bell, M.C.; Bennett, L.D.; Evans, R.G.
  Author Affiliation: Dept. of Civil Engrg., Nottingham Univ., UK
  p.11-15
  Publisher: IEEE, New York, NY, USA
  Publication Date: 1993 Country of Publication: USA   viii+832 pp.
  ISBN: 0 7803 1235 X
  U.S. Copyright Clearance Center Code: 0 7803 1235 X/93/$3.00
  Conference Title: Proceedings of VNIS '93 - Vehicle Navigation and
Information Systems Conference
  Conference Date: 12-15 Oct. 1993   Conference Location: Ottawa, Ont.,
Canada
  Language: English
  Subfile: C
  Copyright 1995, IEE

  Abstract: The initial development of the Instrumented City project, which
involves constructing a **database** of road traffic data provided by
Leicestershire **County** Council for use throughout the UK academic
transport research community is described. A **possible** architecture for
a general **transport** **database** is outlined. The Instrumented City project
and **database** are then described in some detail, and possible future
developments are discussed.

24/3,K/8   (Item 1 from file: 6)

1833273 NTIS Accession Number: PB94-209574
  **Development of an Integrated System for Evaluation of Oregon's Truck
Data. Phase 1. Database Development and Preliminary Evaluation of Data**
  (Final rept)
  Bell, C. A. ; Randhawa, S. U. ; Ryus, P. ; Xu, Z.
  TransNow, Seattle, WA.
  Corp. Source Codes: 097834000;
  Sponsor: Oregon State Univ., Corvallis.; Department of Transportation,
Washington, DC. Office of the Secretary.
  Report No.: TNW-93-05
  Aug 93   56p
  Languages: English
  Journal Announcement: GRAI9423
  Prepared in cooperation with Oregon State Univ., Corvallis. Sponsored by
Department of Transportation, Washington, DC. Office of the Secretary.
  Order this product from NTIS by: phone at 1-800-553-NTIS (U.S.
customers); (703)605-6000 (other countries); fax at (703)321-8547; and
email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road,
Springfield, VA, 22161, USA.
  NTIS Prices: PC A04/MF A01
  Descriptors: **Trucking** industry; * **Data** bases ; Weight **limits** ;
Oregon; Records management; Commodities; **Computer** applications

```
24/AA,AN,TI/1        (Item 1 from file: 2)
DIALOG(R)File    2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

   Title: A compact 6 to 18 GHz power amplifier module with 10 W output power


   24/AA,AN,TI/2        (Item 2 from file: 2)
DIALOG(R)File    2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

   Title: Estimates  of  threshold  wind  speeds  for  snow transport using
meteorological data


   24/AA,AN,TI/3        (Item 3 from file: 2)
DIALOG(R)File    2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

   Title: The "instrumented city": A database for road transport information
systems


   24/AA,AN,TI/4        (Item 4 from file: 2)
DIALOG(R)File    2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

   Title: Fission product transport behavior


   24/AA,AN,TI/5        (Item 5 from file: 2)
DIALOG(R)File    2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

   Title: Automated peers, intelligent assistants


   24/AA,AN,TI/6        (Item 1 from file: 35)
DIALOG(R)File   35:(c) 2004 ProQuest Info&Learning. All rts. reserv.

01810118
Teaching for fluency with information technology:  An evaluative study


   24/AA,AN,TI/7        (Item 2 from file: 35)
DIALOG(R)File   35:(c) 2004 ProQuest Info&Learning. All rts. reserv.

1077660
THE EXERCISE SCIENCE KNOWLEDGE BASE OF COMMERCIAL FITNESS INSTRUCTORS IN
THE STATE OF FLORIDA


   24/AA,AN,TI/8        (Item 1 from file: 6)
DIALOG(R)File    6:(c) 2004 NTIS, Intl Cpyrght All Rights Res. All rts.
reserv.

   NTIS Accession Number: PB94-209574
   Development  of  an  Integrated  System  for Evaluation of Oregon's Truck
Data. Phase 1. Database Development and Preliminary Evaluation of Data
   (Final rept)


   24/AA,AN,TI/9        (Item 2 from file: 6)
DIALOG(R)File    6:(c) 2004 NTIS, Intl Cpyrght All Rights Res. All rts.
reserv.
```

NTIS Accession Number: N91-18069/5
Design of the Advanced Cargo Aircraft. The US Army's Next Generation Transport Rotorcraft: An Overview

24/AA,AN,TI/10   (Item 3 from file: 6)

NTIS Accession Number: AD-A228 791/0
Long Term Memory for Knowledge Taught in School
(Technical rept. Sep 88-Oct 89)

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?show files;ds
File    9:Business & Industry(R) Jul/1994-2004/Sep 17
          (c) 2004   The Gale Group
File   15:ABI/Inform(R) 1971-2004/Sep 18
          (c) 2004 ProQuest Info&Learning
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File  148:Gale Group Trade & Industry DB 1976-2004/Sep 20
          (c)2004 The Gale Group
File  160:Gale Group PROMT(R) 1972-1989
          (c) 1999 The Gale Group
File  275:Gale Group Computer DB(TM) 1983-2004/Sep 20
          (c) 2004 The Gale Group


Set      Items    Description
S1    21512757    MEASUR??? OR MEASUREMENT? ? OR GAUG??? OR QUANTIF? OR METE-
                  R??? OR METRE? ? OR COUNT??? OR ASSESS? OR DETERMIN? OR EVALU-
                  AT? OR MENSURAT??? OR CALCULAT??? OR COMPUTE? ? OR COMPUTING -
                  OR IDENTIF? OR ASCERTAIN???
S2     7746249    SHIPMENT? ? OR SHIPPING OR TRANSPORT??? OR FREIGHT OR AIRF-
                  REIGHT OR (MATERIAL? ? OR ARTICLE? ?)(3N)(MANAGEMENT OR HANDL-
                  ING) OR DELIVER??? OR TRUCKING
S3    16088997    ABILITY OR CAPABLE OR CAPABILITY OR POSSIBLE OR CONFIGURE -
                  OR THRESHHOLD OR THRESHOLD OR LIMIT? OR CAPACITY OR CONSTRAINT
                  OR COMPETEN?? OR ATTAINABLE OR EXPERTISE OR PROFICIEN?? OR P-
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S4     2155462    DATAB? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFORMATION
                  OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SET? ? OR FILE? ?) OR -
                  (ORGANI?ED()COLLECTION? ? OR RELATED OR INTERRELATED)(2W)(FIL-
                  ES OR INFORMATION OR DATA) OR OODB OR KNOWLEDGEBASE OR DB
S5     9320057    ORDER? ? OR REQUISITION? OR (DELIVER??? OR SHIP? ? OR SHIP-
                  MENT? ? OR SHIPP??? OR REQUEST? OR CHOSEN OR SELECT??? OR REC-
                  EIV??? OR RECEIPT)(3N)DATE? ? OR CATEGOR???
S6     3445941    FORMULA? ? OR PARAMETER? ? OR PARAMETRE? ? OR ALGOR?THM? ?
                  OR STATISTIC?? OR EQUATION? OR CALCULATION? ? OR QUALITY()MET-
                  RIC? ?
S7       17531    S1(10N)(S2(5N)S3)
S8       88652    S4(10N)(S5 OR S6)
S9          12    S7(S)S8
S10        395    S4(S)S7
S11        153    S4(10N)S7
S12         78    S11 AND (S5 OR S6)
S13         13    S11(S)(S5 OR S6)
S14         20    S9 OR S13
S15         18    S14 NOT PY>2000
S16         18    S15 NOT PD=20001223:20041031
S17         13    RD (unique items)
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17/3,K/1   (Item 1 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
(c) 2004 The Gale Group. All rts. reserv.

2520147 Supplier Number: 02520147   (USE FORMAT 7 OR 9 FOR FULLTEXT)
HCI DIRECT (HOSIERY CORP. OF AMERICA)
(HCI Direct, direct marketing hosiery firm, planning 10 mil share initial
  public stock offering priced at $15-17/share)
The IPO Reporter, p N/A
July 19, 1999
DOCUMENT TYPE: Newsletter (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 410

      (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...markets and distributes women's hosiery in North America and Europe
through a continuous product **shipment** or "continuity" program. To
identify **potential** new customers, HCI conducts direct mail tests using
its proprietary in-house **database** of more than 75 million mail **order**
buyers, as well as customer lists rented from other direct marketing
companies. From the results...

      17/3,K/3   (Item 2 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

01871769 05-22761
Tomorrow, the front office
Higgins, Kevin T
Marketing Management v8n2 PP: 4-7 Summer 1999
ISSN: 1061-3846 JRNL CODE: MMA
WORD COUNT: 2928

...TEXT: artificial.

Some users have successfully implemented programs to manage sales, but if
you cannot enter **orders** , your system can't talk to your customers. Both
have to be part of the **equation** . Sales has to be able to go to the
 database to **determine** product availability and pricing so that you have
the **ability** to promise **delivery** .

If there is no back-office integration, CRM can only go part of the way...

      17/3,K/4   (Item 3 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

01602217 02-53206
How accessible is your data?
Langnau, Leslie
Material Handling Engineering v53n3 PP: 26 Mar 1998
ISSN: 0025-5262 JRNL CODE: MTH
WORD COUNT: 564

...TEXT: ship date. One of the salespeople leaves the room to call the
office and check **possible** **delivery** dates. The other salesperson powers
up a laptop **computer** and connects to the company's extranet. This
computer proficient salesperson then searches the **order** processing and
manufacturing scheduling **databases** and pulls up specific data. Then, he
or she checks carrier routes and availability, and...

17/3,K/5   (Item 4 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)

01236875 98-86270
Shipping service keeps users truckin'
Stedman, Craig
Computerworld v30n26 PP: 39-41 Jun 24, 1996
ISSN: 0010-4841 JRNL CODE: COW
WORD COUNT: 571

ABSTRACT: The National Transportation Exchange (NTE) tries to match companies with partial truckloads and **freight** carriers that have spare **capacity** . The NTE collects **shipment orders** in its **database** , **computes** a price for each one, and then matches them to truck routes provided by carriers...

17/3,K/6   (Item 5 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)

01076769 97-26163
Have database, will travel: Part 1
Jacso, Peter
Database v18n4 PP: 14-26 Aug/Sep 1995
ISSN: 0162-4105 JRNL CODE: DTB
WORD COUNT: 4227

...TEXT: see. Databases on diskette may be adequate for geographically or topically focused directories. In all **categories** , one would expect the utilization of the underlying computer technology and take for granted the ease of searchability and navigation, but much too often the travel **databases** fall short of expectations, and only a few **deliver** the promises and **potential** of **computer** -assisted searching, filtering, arranging and presenting of information.

It is surprising to see that, beyond...

17/3,K/9   (Item 2 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)

06654381   Supplier Number: 55822556 (USE FORMAT 7 FOR FULLTEXT)
business to business.
Jewel, Sierra
Children's Business, v14, n9, p29
Sept, 1999
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 254

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...secure unprecedented amounts of funding needed to purchase the inventory to fill a customer's **order** . (212-946-2888) ... 1-800- **DATABASE** has launched SKUfinder.com, touted as the first Business-to-Business Internet Product Search Engine...

...ProspectSmart software program. The software provides instant access to consumer data, as it helps businesses **identify** and **deliver** promotions to high- **potential** new customers from their desktop computers--from instant access to a comprehensive database, to construction...

17/AA,AN,TI/1   (Item 1 from file: 9)
DIALOG(R)File   9:(c) 2004   The Gale Group. All rts. reserv.

2520147 Supplier Number: 02520147
HCI DIRECT (HOSIERY CORP. OF AMERICA)

17/AA,AN,TI/2   (Item 1 from file: 15)
DIALOG(R)File   15:(c) 2004 ProQuest Info&Learning. All rts. reserv.

02045101 57001319
Performance in primary schools

17/AA,AN,TI/3   (Item 2 from file: 15)
DIALOG(R)File   15:(c) 2004 ProQuest Info&Learning. All rts. reserv.

01871769 05-22761
Tomorrow, the front office

17/AA,AN,TI/4   (Item 3 from file: 15)
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01602217 02-53206
How accessible is your data?

17/AA,AN,TI/5   (Item 4 from file: 15)
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01236875 98-86270
Shipping service keeps users truckin'

17/AA,AN,TI/6   (Item 5 from file: 15)
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01076769 97-26163
Have database, will travel: Part 1

17/AA,AN,TI/7   (Item 6 from file: 15)
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00506744 90-32501
Relationship Marketing: Positioning for the Future

17/AA,AN,TI/8   (Item 1 from file: 16)
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06770082   Supplier Number: 57036886
SAP Delivers Customer Relationship Management Solutions On Pervasive
  Devices Through mySAP.com; Japanese Manufacturer Wuerth Deploying
  Pervasive SAP CRM Field Sales Solution.

17/AA,AN,TI/9   (Item 2 from file: 16)
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06654381   Supplier Number: 55822556
business to business.

17/AA,AN,TI/10   (Item 3 from file: 16)
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03480570   Supplier Number: 44864145
Data Doubts

17/AA,AN,TI/11   (Item 1 from file: 148)
DIALOG(R)File 148:(c)2004 The Gale Group. All rts. reserv.

11167833   SUPPLIER NUMBER: 55008527
Packaging Software.

17/AA,AN,TI/12   (Item 2 from file: 148)
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06093303   SUPPLIER NUMBER: 12457217
Third-party software for computer/telephone integration.

17/AA,AN,TI/13   (Item 1 from file: 160)
DIALOG(R)File 160:(c) 1999 The Gale Group. All rts. reserv.

01720971
COMPUTER INTEGRATED IMPACT TESTING SYSTEM.

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?show files;ds
File 476:Financial Times Fulltext 1982-2004/Sep 20
        (c) 2004 Financial Times Ltd
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        (c) 2004 Business Wire.
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        (c) 2004 PR Newswire Association Inc
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File 636:Gale Group Newsletter DB(TM) 1987-2004/Sep 20
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File  13:BAMP 2004/Sep W2
        (c) 2004   The Gale Group
File  75:TGG Management Contents(R) 86-2004/Sep W2
        (c) 2004 The Gale Group
File 990:NewsRoom Current June 1 -2004/Sep 20
        (c) 2004 The Dialog Corporation


Set     Items    Description
S1     9711078   MEASUR??? OR MEASUREMENT? ? OR GAUG??? OR QUANTIF? OR METE-
                 R??? OR METRE? ? OR COUNT??? OR ASSESS? OR DETERMIN? OR EVALU-
                 AT? OR MENSURAT??? OR CALCULAT??? OR COMPUTE? ? OR COMPUTING -
                 OR IDENTIF? OR ASCERTAIN???
S2     3836118   SHIPMENT? ? OR SHIPPING OR TRANSPORT??? OR FREIGHT OR AIRF-
                 REIGHT OR (MATERIAL? ? OR ARTICLE? ?)(3N)(MANAGEMENT OR HANDL-
                 ING) OR DELIVER??? OR TRUCKING
S3     8225789   ABILITY OR CAPABLE OR CAPABILITY OR POSSIBLE OR CONFIGURE -
                 OR THRESHHOLD OR THRESHOLD OR LIMIT? OR CAPACITY OR CONSTRAINT
                 OR COMPETEN?? OR ATTAINABLE OR EXPERTISE OR PROFICIEN?? OR P-
                 OTENTIAL
S4      985010   DATAB? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFORMATION
                 OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SET? ? OR FILE? ?) OR -
                 (ORGANI?ED()COLLECTION? ? OR RELATED OR INTERRELATED)(2W)(FIL-
                 ES OR INFORMATION OR DATA) OR OODB OR KNOWLEDGEBASE OR DB
S5     3424088   ORDER? ? OR REQUISITION? OR (DELIVER??? OR SHIP? ? OR SHIP-
                 MENT? ? OR SHIPP??? OR REQUEST? OR CHOSEN OR SELECT??? OR REC-
                 EIV??? OR RECEIPT)(3N)DATE? ? OR CATEGOR???
S6     1054692   FORMULA? ? OR PARAMETER? ? OR PARAMETRE? ? OR ALGOR?THM? ?
                 OR STATISTIC?? OR EQUATION? OR CALCULATION? ? OR QUALITY()MET-
                 RIC? ?
S7        9813   S1(10N)(S2(5N)S3)
S8       32352   S4(10N)(S5 OR S6)
S9           4   S7(S)S8
S10      21595   S1(20N)(S2(7N)S3)
S11      52524   S4(20N)(S5 OR S6)
S12         22   S10(S)S11
S13        222   S4(S)S7
S14         91   S13 AND (S5 OR S6)
S15         41   S13(S)(S5 OR S6)
S16         54   S12 OR S15
S17         16   S16 NOT PY>2000
S18         16   S17 NOT PD=20001223:20041031
S19         14   RD (unique items)
```

DIALOG(R)File 613:PR Newswire

00158173 19990804SFW043 (USE FORMAT 7 FOR FULLTEXT)
Viador Announces Key Addition to Executive Management Team
PR Newswire
Wednesday, August 4, 1999 08:02 EDT
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 501

TEXT:
...of experience in financial operations, business strategy and technology
to
Viador's management team. Viador **delivers** business portal software
capable of
accessing and delivering a wide range of business information from sources
including **databases** , Lotus Notes, Microsoft Office, intranets **and** the
World
 Wide Web; all from a browser that looks and feels just like any popular
consumer Internet...

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

04208132   Supplier Number: 55005937   (USE FORMAT 7 FOR FULLTEXT)
RECOVERING LOST PRODUCTIVITY.
Computer Aided Design Report, v19, n2, pNA
Feb, 1999
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 3057

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...their products. These talented folks generally report to a director of
engineering whose performance is **measured** by the **ability** to **deliver**
software releases on schedule. This organization imposes a quota system on
workers. Quality guru Edwards...

...data that caused CAD programs to fail. Test engineers, working with
developers, must analyze these **data**   **sets** to determine why they caused
failures and incorporate these **data**   **sets** into future test suites. Most
CAD outfits pay lip service to this sort ...objective, quantitative data
comparing the reliability of competing systems. There is no objective
agency gathering **statistics** on how often CAD systems crash, nor is there
likely to be one in the...

...mail to the CAD system administrator who can copy it and paste it to a
database or spreadsheet program. With a little more work, information from
the form can automatically be entered into a **database** . Just because your
company designs a bug--reporting system doesn't mean that users will...part
model, every curve must be explicitly defined. Blends must be applied in
the right **order** or they will fail. Constraints must be properly
specified. When working with assemblies of parts...

...product data management software or difficulties with commercial PDM
software. Ten said their worst problems **related** to **data** translation
while another 12 experienced difficulties with aging hardware and operating
systems. Personnel problems were...

19/3,K/11   (Item 8 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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02903920   Supplier Number: 45904108   (USE FORMAT 7 FOR FULLTEXT)
IBM RAID PLAYS MAJOR ROLE IN CLIENT/SERVER COMPUTING
Data Storage Report, pN/A
Nov 1, 1995
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 223

    (USE FORMAT 7 FOR FULLTEXT)
TEXT:
One product that provides the mass storage for **data bases** used in large
computing environments is the redundant array of independent disks. The
major building...

...improve the array's data-protection capabilities and maintain previous
industry-leading performance levels while **delivering** twice the **capacity**
. These features include: Improved parity **calculation** that contributes to
providing the same high performance as the earlier system; A "dynamic disk
...

    19/3,K/12   (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0822361   BW1062

INFORMATION ADVANTAGE: Information Advantage Extends OLAP Administration
    Tools for Rapid Deployment

March 17, 1998

Byline: Business Editors

    ...configurations, privileges, query governing and web browser
technology delivery. For example, administrators can quickly set
 parameters to specify new items in the user's toolbar, change the
amount of time their query can run in the **database** or **determine**
whether web charting **capability** is **delivered** via HTML or Java.
    "Data Workbench's metadata validation automatically alerts us to
problem areas...

    19/3,K/13   (Item 1 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2004 The Gale Group. All rts. reserv.

1086048   Supplier Number: 01533585 (USE FORMAT 7 OR 9 FOR FULLTEXT)
We need to Talk
(Manufacturers and distributors need to use collaborative planning with
    advanced planning and scheduling solutions to ensure that production and
    delivery schedules at every point in the supply chain coincide with
    demand)
Article Author(s): Hill, Sidney, Jr
Manufacturing Systems, p 40-48
June 1998
DOCUMENT TYPE: Journal ISSN: 0748-948x (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 3536

 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...its applications with interfaces that allow either direct-dial or
Internet links for passing planning- **related** **information** to a company's
remote sites. The appropriate password clearance allows a customer to go
into a supplier's system and **determine** whether the supplier is **capable**
of **delivering** the products the customer wants before an **order** is
placed.

The phased approach

Harmelink says most STG customers who have shown interest in...

19/AA,AN,TI/1   (Item 1 from file: 610)

1999102B0230
Schlumberger and TGS-NOPEC Geophysical Company Join Forces in Brazil

19/AA,AN,TI/2   (Item 1 from file: 613)

19990804SFW043
Viador Announces Key Addition to Executive Management Team

19/AA,AN,TI/3   (Item 1 from file: 621)

01389060   Supplier Number: 46436240
Brooktrout Technology Announces Show N Tel 4.0 for Windows NT

19/AA,AN,TI/4   (Item 1 from file: 636)

04393644   Supplier Number: 55278296
HCI DIRECT (HOSIERY CORP. OF AMERICA).

19/AA,AN,TI/5   (Item 2 from file: 636)

04208132   Supplier Number: 55005937
RECOVERING LOST PRODUCTIVITY.

19/AA,AN,TI/6   (Item 3 from file: 636)

04182457   Supplier Number: 54725085
Europe's power brokers take the helm.

19/AA,AN,TI/7   (Item 4 from file: 636)

04033614   Supplier Number: 53362964
-NETBANX: NetBanx and Actinic launch plug-and-play ecommerce for GBP500.

19/AA,AN,TI/8   (Item 5 from file: 636)

03905440   Supplier Number: 50096228
-SEQUENT: Sequent, EMC, Oracle and Gartner Group announce symposium

19/AA,AN,TI/9   (Item 6 from file: 636)

03873788   Supplier Number: 48458356
-SEQUENT: NUMA on the cards for First Data Resources data warehouse

19/AA,AN,TI/10   (Item 7 from file: 636)

03432322 Supplier Number: 47070284
Financial: Sequent Announces Record Annual and Fourth Quarter Revenue

19/AA,AN,TI/11 (Item 8 from file: 636)

02903920 Supplier Number: 45904108
IBM RAID PLAYS MAJOR ROLE IN CLIENT/SERVER COMPUTING

19/AA,AN,TI/12 (Item 1 from file: 810)

0822361

Information Advantage Extends OLAP Administration Tools for Rapid Deployment

19/AA,AN,TI/13 (Item 1 from file: 13)

1086048 Supplier Number: 01533585
We need to Talk

19/AA,AN,TI/14 (Item 2 from file: 13)

1077739 Supplier Number: 01424595
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        FILE 'CONFSCI' ENTERED AT 14:37:53 ON 20 SEP 2004
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L4   6558 S DATAB? OR DATASET# OR DATAFILE# OR (DATA OR INFORMATION OR KN
L5   4297 S ORDER# OR REQUISITION? OR (DELIVER### OR SHIP# OR SHIPMENT# O
L6   32996 S FORMULA# OR PARAMETER# OR PARAMETRE# OR ALGOR!THM# OR STATIST
L7   14 S L1(10A)(L2(5A)L3)
L8   182 S L4(10A)(L5 OR L6)
L9   0 S L7 AND L8
L10   0 S L4 AND L7
L11   0 S L1 AND L2 AND L3 AND L4

L9	17 and 707/$.ccls.	3	L9
L8	17 and 705/$.ccls.	7	L8
L7	15 and (formulat$ or algorithm$ or statistic$ or equation$ or quality adj2 metric$)	73	L7
L6	13 near5 L5	1	L6
L5	11 near2 12	233	L5
L4	(database$ or data adj base$ or datafile$ or data adj file$) near5 (order$ or shipping or shipment or deliver$ or request$3 or date$)	21613	L4
L3	(database$ or data adj base$ or datafile$ or data adj file$) near5 (order$ or shipping or shipment or deliver$ or request$3 or date$)	21613	L3
L2	(deliver$2 or delivering or shipping or shipment or transport$3 or freight$) near4 (manage or managing or handl$3 or truck$ or trucking)	52139	L2
L1	(deliver$2 or delivering or shipping or shipment or transport$3 or freight$) near4 (measur$3 ordetermin$3 or evaluat$3 or calculate$ or calculating or comput$3)	30143	L1

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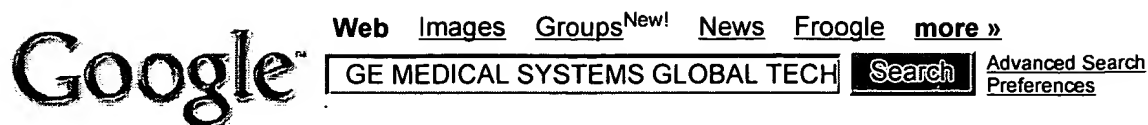
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